

Rings over which all modules are I0-modules. II

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Abstract

All right R -modules are I0-modules if and only if either R is a right SV-ring or $R/I(2)(R)$ is an Artinian serial ring such that the square of the Jacobson radical of $R/I(2)(R)$ is equal to zero. © 2009 Springer Science+Business Media, Inc.

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